INGEN*i*UM

2018

Number of publications = **4 Boldfaced** names represent Bioengineering undergraduate students

Computational and Experimental Modeling of Cytochrome B5 Reductase Dynamics **Alyssa Bell**, Adam Straub, and Patrick Thibodeau

Stimulation of Elastic Fiber Proteins by Mesenchymal Stem Cell-Derived Factors Rachel Sides, Kaori Sugiyama, Aneesh Ramaswamy, David Vorp, Hiromi Yanagisawa, and Justin Weinbaum

Assessment of Human Stem Cell Retention and Host Cell Invasion in an Implanted Seeded Tubular Scaffold

Abigail M. Snyder, Katherine L. Lorentz, Antonio D'Amore, Justin S. Weinbaum, William R. Wagner, and David A. Vorp

The Effect of an Osteoarthritis Unloader Brace on Knee Joint Space During Gait **Shumeng Yang**, Kanto Nagai, William Anderst